# **Refine Search**

#### Search Results -

Terms	Documents				
L4 and L3	27				

US Pre-Grant Publication Full-Text Database US Patents Full-Text Database

Database:

US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index

IBM Technical Disclosure Bulletins

Search:

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pomp	5	Δ
		2









## **Search History**

DATE: Tuesday, March 01, 2005 Printable Copy Create Case

Set Name side by side	Query	<u>Hit</u> Count	Set Name result set
DB=U	USPT; PLUR=YES; OP=OR		
<u>L5</u>	L4 and 13	27	<u>L5</u>
<u>L4</u>	(parallel and (process\$ or operation\$) and (divid\$ or split\$ or seperat\$ or partition\$) and (entit\$ or object\$)).clm.	1102	<u>L4</u>
<u>L3</u>	(parallel and (process\$ or operation\$) and (divid\$ or split\$ or seperat\$ or partition\$) and (entit\$ or object\$)).ab.	93	<u>L3</u>
<u>L2</u>	(parallel and (process\$ or operation\$) and (divid\$ or split\$ or seperat\$ or partition\$) and (entit\$ or object\$)).ti.	0	<u>L2</u>
<u>L1</u>	parallel and (process\$ or operation\$) and (divid\$ or split\$ or seperat\$ or partition\$) and (entit\$ or object\$)	322043	<u>L1</u>

END OF SEARCH HISTORY

# **Hit List**



## **Search Results -** Record(s) 1 through 10 of 27 returned.

☐ 1. Document ID: US 6804269 B2

L5: Entry 1 of 27

File: USPT

Oct 12, 2004

US-PAT-NO: 6804269

DOCUMENT-IDENTIFIER: US 6804269 B2

TITLE: Laser beam delivery system with trepanning module

Full Title Citation Front Review Classification Date Reference Sequences Attachnie 2 Claims KMC Draw, De ☐ 2. Document ID: US 6700671 B2

L5: Entry 2 of 27

File: USPT

Mar 2, 2004

US-PAT-NO: 6700671

DOCUMENT-IDENTIFIER: US 6700671 B2

TITLE: Non-contact type profile measuring apparatus

Full Title Citation Front Review Classification Date Reference Sexuences Attachments Claims KMC Draw De

☐ . 3. Document ID: US 6687798 B1

L5: Entry 3 of 27

File: USPT

Feb 3, 2004

US-PAT-NO: 6687798

DOCUMENT-IDENTIFIER: US 6687798 B1

\*\* See image for Certificate of Correction \*\*

TITLE: Methods for intra-partition parallelism for inserts

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWIC Draw De

☐ 4. Document ID: US 6490585 B1

L5: Entry 4 of 27

File: USPT

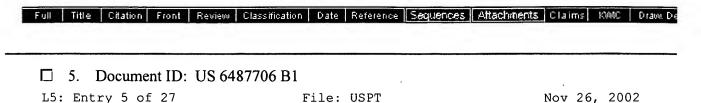
Dec 3, 2002

US-PAT-NO: 6490585

DOCUMENT-IDENTIFIER: US 6490585 B1

\*\* See image for <u>Certificate of Correction</u> \*\*

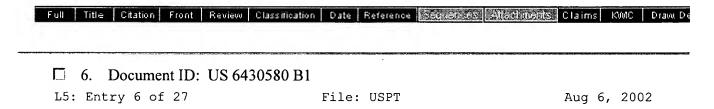
b g ee e f h e b h b TITLE: Cellular multiprocessor data warehouse



US-PAT-NO: 6487706

DOCUMENT-IDENTIFIER: US 6487706 B1

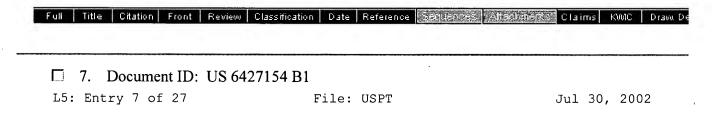
TITLE: Contract methodology for concurrent hierarchical design



US-PAT-NO: 6430580

DOCUMENT-IDENTIFIER: US 6430580 B1

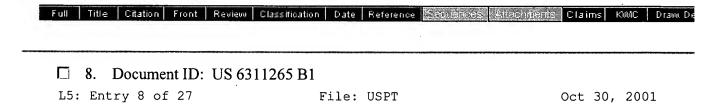
TITLE: Method of replication-based garbage collection in a multiprocessor system



US-PAT-NO: 6427154

DOCUMENT-IDENTIFIER: US 6427154 B1

TITLE: Method of delaying space allocation for parallel copying garbage collection



US-PAT-NO: 6311265

DOCUMENT-IDENTIFIER: US 6311265 B1

TITLE: Apparatuses and methods for programming parallel computers



h eb b g e e e f e h ef b e

☐ 9. Document ID: US 6064403 A

L5: Entry 9 of 27

File: USPT

May 16, 2000

US-PAT-NO: 6064403

DOCUMENT-IDENTIFIER: US 6064403 A

TITLE: Apparatus for and method of performing image-drawing processing

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWIC Draw. De 

10. Document ID: US 6038396 A

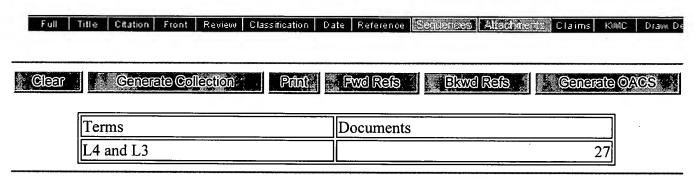
L5: Entry 10 of 27 File: USPT Mar 14, 2000

US-PAT-NO: 6038396

DOCUMENT-IDENTIFIER: US 6038396 A

TITLE: Compiling apparatus and method for a VLIW system computer and a recording

medium for storing compile execution programs



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### **Search Results -** Record(s) 11 through 20 of 27 returned.

☐ 11. Document ID: US 5854938 A

L5: Entry 11 of 27

File: USPT

Dec 29, 1998

US-PAT-NO: 5854938

DOCUMENT-IDENTIFIER: US 5854938 A

TITLE: Parallel processor apparatus in which data is divided in sequential stages

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KiMC Draw De

☐ 12. Document ID: US 5854896 A

L5: Entry 12 of 27

File: USPT

Dec 29, 1998

US-PAT-NO: 5854896

DOCUMENT-IDENTIFIER: US 5854896 A

TITLE: System for preserving logical partitions of distributed parallel processing system after re-booting by mapping nodes to their respective sub-environments

Full Title Citation Front Review Classification Date Reference Securities (Attack in 1995) Claims KVMC Draw. De

☐ 13. Document ID: US 5818064 A

L5: Entry 13 of 27

File: USPT

Oct 6, 1998

US-PAT-NO: 5818064

DOCUMENT-IDENTIFIER: US 5818064 A

TITLE: Method of and apparatus for picking up and displaying a stereoscopic image

from an object permeated with radioactive rays

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draw. De

☐ 14. Document ID: US 5748489 A

L5: Entry 14 of 27

File: USPT

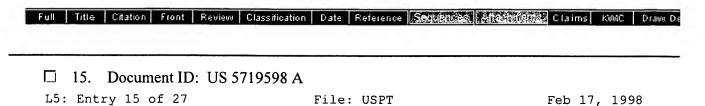
May 5, 1998

US-PAT-NO: 5748489

DOCUMENT-IDENTIFIER: US 5748489 A

h e b b cg b cc e

TITLE: Parallel execution of a complex task partitioned into a plurality of entities

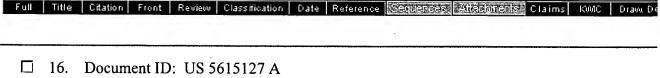


US-PAT-NO: 5719598

DOCUMENT-IDENTIFIER: US 5719598 A

TITLE: Graphics processor for parallel processing a plurality of fields of view for

multiple video displays



L5: Entry 16 of 27

File: USPT

Mar 25, 1997

US-PAT-NO: 5615127

DOCUMENT-IDENTIFIER: US 5615127 A

TITLE: Parallel execution of a complex task partitioned into a plurality of

entities

Full	Title	Citation	Front	Review	Classification	Date	Reference	200100000	AMERICA TRAITS	Claims	KWIC	Draw, De
***************************************												

☐ 17. Document ID: US 5602754 A

L5: Entry 17 of 27 File: USPT Feb 11, 1997

US-PAT-NO: 5602754

DOCUMENT-IDENTIFIER: US 5602754 A

TITLE: Parallel execution of a complex task partitioned into a plurality of

entities

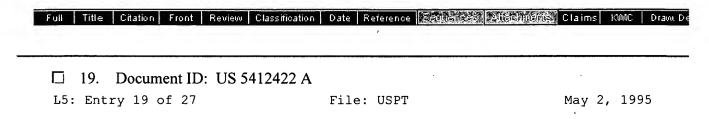
Full Title	Citation   From	nt Review	Classification	Date	Reference	Sequences	Afracinnens	Claims	KWC	Draw, Dr
	n .	ID 110.5	500045							
□ 18.	Document	ID: US 5	583345 A							
L5: Ent	ry 18 of 2	27		File:	USPT			Dec 1	), 19	96

US-PAT-NO: 5583345

DOCUMENT-IDENTIFIER: US 5583345 A

TITLE: Method of and apparatus for picking up and displaying a stereoscopic image from an object permeated with radioactive rays

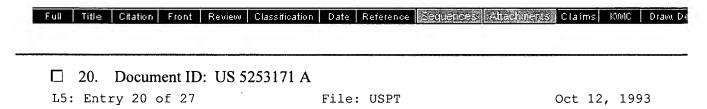
h e b b cg b cc



US-PAT-NO: 5412422

DOCUMENT-IDENTIFIER: US 5412422 A

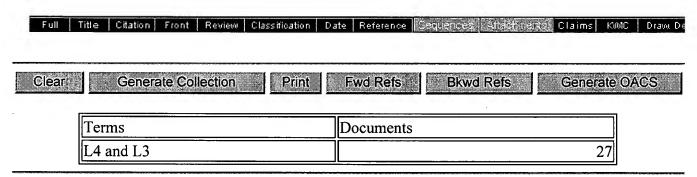
TITLE: High speed imaging apparatus



US-PAT-NO: 5253171

DOCUMENT-IDENTIFIER: US 5253171 A

TITLE: Parallel processing method and apparatus based on the algebra reconstruction technique for reconstructing a three-dimensional computerized tomography (CT) image from cone beam projection data



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**Search Results** - Record(s) 21 through 27 of 27 returned.

☐ 21. Document ID: US 5094528 A

L5: Entry 21 of 27

File: USPT

Mar 10, 1992

US-PAT-NO: 5094528

DOCUMENT-IDENTIFIER: US 5094528 A

TITLE: Apparatus and method for performing electronic shearography

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMIC Draw Da ☐ 22. Document ID: US 4956800 A L5: Entry 22 of 27 File: USPT Sep 11, 1990

US-PAT-NO: 4956800

DOCUMENT-IDENTIFIER: US 4956800 A

TITLE: Arithmetic operation processing apparatus of the parallel processing type and compiler which is used in this apparatus

Full Title Citation Front Review Classification Date Reference Sequences Attack friends Claims RMC Draw De ☐ 23. Document ID: US 4866637 A

File: USPT

L5: Entry 23 of 27

US-PAT-NO: 4866637 DOCUMENT-IDENTIFIER: US 4866637 A

TITLE: Pipelined lighting model processing system for a graphics workstation's

shading function

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMIC Draw De

☐ 24. Document ID: US 4631690 A

L5: Entry 24 of 27

File: USPT

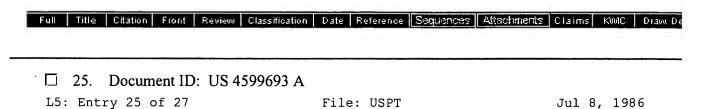
Dec 23, 1986

Sep 12, 1989

US-PAT-NO: 4631690

DOCUMENT-IDENTIFIER: US 4631690 A

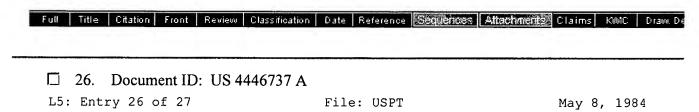
h e b b cg b TITLE: Multiprocessor computer system for forming a color picture from object elements defined in a hierarchic data structure



US-PAT-NO: 4599693

DOCUMENT-IDENTIFIER: US 4599693 A

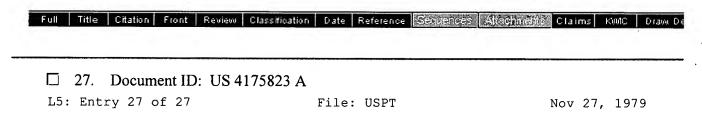
TITLE: Probabilistic learning system



US-PAT-NO: 4446737

DOCUMENT-IDENTIFIER: US 4446737 A

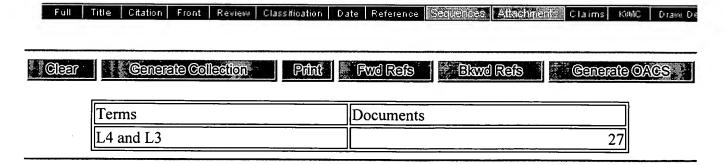
TITLE: Method and device for measuring objects using ultrasound echography



US-PAT-NO: 4175823

DOCUMENT-IDENTIFIER: US 4175823 A

TITLE: Process for holographic recording of data in the form of electrical signals



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